LISTING OF CLAIMS

1. (Original) A method for monitoring activity on a computer network, comprising:

providing a map of a group of resources, which are accessible via the computer network;

tracking access of the resources in the group by computer users, so as to identify one or more of the users with respective resources that they are accessing; and

registering with the map an identification of the one or more users and the respective resources that they are accessing.

- 2. (Original) A method according to claim 1, wherein providing the map comprises generating a graph having nodes corresponding to the resources and edges corresponding to links between the resources.
- 3. (Original) A method according to claim 1, wherein providing the map comprises mapping a group of pages configured for reading by a browser program.
- 4. (Original) A method according to claim 3, wherein mapping the group of pages comprises mapping pages of a World Wide Web site.
- 5. (Original) A method according to claim 3, wherein tracking the access comprises receiving notification when one of the users enters or leaves one of the pages.
- 6. (Original) A method according to claim 5, wherein receiving the notification comprises monitoring at least some of the pages using a synchronous event server coupled to the network and receiving event indications from the server with respect to the pages.
- 7. (Original) A method according to claim 1, wherein registering the identification comprises providing for one or more of the resources respective lists of the users accessing the resources.

- 8. (Original) A method according to claim 1, wherein registering the identification comprises providing on the map for one or more of the resources indications of the respective numbers of users accessing the resources.
- 9. (Original) A method according to claim 8, wherein providing the indications comprises providing an icon having the form of a container for receiving a substance, such that a fill level of the substance in the container indicates a relative number of the users accessing the respective resource.
- 10. (Original) A method according to claim 1, wherein registering the identification comprises selecting one of the users and marking on the map the resources that the selected user has accessed.
- 11. (Original) A method according to claim 1, and comprising initiating a synchronous communication with at least one of the users responsive to the registered identification of the user with the respectively-accessed resource while the user is accessing the resource.
- 12. (Original) A method according to claim 11, wherein initiating the synchronous communication comprises opening a chat session with one or more of the users accessing a given resource.

13-18. (Canceled)

19. (Previously presented) A method for interactive access to a group of resources via a computer network, comprising:

accessing a first resource in the group via the network;

receiving information, responsive to accessing the first resource, comprising a list of users accessing a second resource in the group;

selecting a user from the list; and

communicating with the selected user via the network responsive to the information, while the user is accessing the second resource.

20. (Previously presented) A method according to claim 19, wherein the group of resources comprises a group of Web pages configured for reading by a browser program, such that accessing the first resource comprises browsing a first page, and

accessing the second resource comprises browsing a second page, and wherein communicating with the selected user comprises communicating while browsing the pages.

- 21. (Original) A method according to claim 20, wherein the group of pages comprises a World Wide Web site, and wherein receiving the information comprises receiving information regarding visitors to pages of the site other than the first page.
- 22. (Original) A method according to claim 20, wherein receiving the information comprises receiving notification when the user enters or leaves one of the pages in the group.
- 23. (Original) A method according to claim 22, wherein receiving the notification comprises monitoring at least some of the pages using a synchronous event server coupled to the network and receiving event indications from the server with respect to the pages.
- 24. (Original) A method according to claim 20, wherein receiving the information comprises receiving information responsive to program code embedded in a textual description of one or more of the Web pages read by the browser program.
- 25. (Canceled)
- 26. (Previously presented) A method according to claim 19, wherein communicating with the user comprises automatically opening a communication link responsive to selection from the list of the user with whom to communicate.
- 27. (Original) A method according to claim 19, wherein receiving the information comprises receiving an indication of the number of users accessing the second resource.
- 28. (Previously presented) A method according to claim 19, wherein communicating with the selected user comprises opening a chat session with the user.

- 29. (Previously presented) A method according to claim 19, wherein communicating with the selected user comprises sharing an application related to the resources with the user.
- 30. (Original) A terminal for managing a group of resources, which are accessible via the computer network, comprising:
 - a display, adapted to display a map of the resources in the group; and
- a processor, adapted to track access of the resources by computer users, so as to identify one or more of the users with respective resources that they are accessing, and to register the identification of the one or more users and their respectively-accessed resources with the map on the display.
- 31. (Original) A terminal according to claim 30, wherein the map comprises a map of a group of pages configured for reading by a browser program.
- 32. (Original) A terminal according to claim 31, wherein the group of pages comprises pages of a World Wide Web site, which is managed by means of the terminal.
- 33. (Original) A terminal according to claim 31, wherein the processor is configured to receive notification when one of the users enters or leaves one of the pages.
- 34. (Original) A terminal according to claim 33, wherein the notification is provided by a synchronous event server coupled to the network.
- 35. (Original) A terminal according to claim 34, wherein the processor is further adapted to establish a synchronous connection with one or more of the computer users by means of the synchronous event server.
- 36. (Original) A terminal according to claim 30, wherein the processor is adapted to generate, for one or more of the resources, respective lists of the users accessing the resources.
- 37. (Original) A terminal according to claim 30, wherein the processor is adapted to generate, for one or more of the resources, indications on the display of the respective numbers of users accessing the resources.

- 38. (Original) A terminal according to claim 30, wherein the processor is adapted, for a selected one of the users, to drive the display so as to mark on the map the resources that the selected user has accessed.
- 39. (Original) A terminal according to claim 30, wherein the processor is adapted to initiate a synchronous communication with at least one of the users responsive to the registered identification of the user with the respectively-accessed resource while the user is accessing the resource.
- 40. (Original) A terminal according to claim 39, wherein the synchronous communication comprises a chat session.
- 41. (Canceled)
- 42. (Previously presented) Apparatus for providing interactive access by a first user to a group of resources via a computer network, the apparatus comprising:
 - a display, adapted to display information; and

a processor, adapted to communicate via the network so as to access a first resource in the group via the network and to receive information, responsive to accessing the first resource, comprising a list of users who are accessing a second resource in the group and to drive the display to display the information,

wherein the processor is operative to enable the first user to select a second user from the list and to communicate with the second user via the network responsive to the information, while the second user is accessing the second resource.

- 43. (Original) Apparatus according to claim 42, wherein the group of resources comprises a group of Web pages configured for reading by a browser program run by the processor, such that the first resource comprises a first page, and the second resource comprises a second page, and wherein the processor is configured to enable the first and second users to communicate while browsing the pages.
- 44. (Original) Apparatus according to claim 43, wherein the group of pages comprises a World Wide Web site, and wherein the processor is adapted to receive information regarding visitors to pages of the site other than the first page.

- 45. (Original) Apparatus according to claim 43, wherein the processor is adapted to receive notification when the second user enters or leaves one of the pages in the group.
- 46. (Original) Apparatus according to claim 45, wherein the processor is adapted to communicate with a synchronous event server coupled to the network and to receive event indications from the server with respect to the pages so as to monitor other users entering and leaving the pages.
- 47. (Original) Apparatus according to claim 43, wherein the pages contain program code embedded in a textual description thereof read by the browser program, which enables the processor to receive the information regarding the second user.
- 48. (Original) Apparatus according to claim 43, wherein the processor is configured to enable the first user to open a chat session with the second user.
- 49. (Original) Apparatus according to claim 43, wherein the processor is configured to enable the first user to share an application related to the resources with the second user.

50-59. (Canceled)

- 60. (Original) A computer software product for monitoring activity on a computer network, the product comprising a computer-readable medium having program instructions stored therein, which when read by a computer, cause the computer to display a map of a group of resources, which are accessible via the computer network, and to track access of the resources in the group by computer users so as to identify one or more of the users with respective resources that they are accessing and to register the identification of the one or more users and their respectively-accessed resources with the map.
- 61. (Canceled)
- 62. (Previously presented) A computer software product for interactive access to a group of resources via a computer network, the product comprising a computer-readable medium having program instructions stored therein, which when read by a

computer operated by a first user, cause the computer, upon accessing a first resource in the group via the network, to receive information, responsive to accessing the first resource, comprising a list of users who are accessing a second resource in the group, and to enable the first user to select a second user from the list, and to establish communications via the network between the first and second users via the network responsive to the information, while the second user is accessing the second resource.

63. (Canceled)